

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE				ATTY. DOCKET NO. S02-296/US	SERIAL NO. 10/713565
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Harvey A. Fishman et al.	
				FILING DATE 11/13/2003	GROUP 3763
U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	RELEVANT INFORMATION
<i>ay</i>	A	2002/0087202	07/04/2002	Chow et al.	607/53
<i>ay</i>	B	2002/01882882	12/12/2002	Greenberg	604/890
<i>ay</i>	C	5 9 6 2 0 2 7	10/99	Hughes	
<i>ay</i>	D	6 0 4 5 7 9 1	4/00	Liu	
<i>ay</i>	E				
<i>ay</i>	F				
<i>ay</i>	G				
<i>ay</i>	H				
FOREIGN PATENT DOCUMENTS					
		2-letter code	DOCUMENT NUMBER	DATE	COUNTRY
					TRANSLATION
					YES NO
<i>ay</i>	I	WO	03/002190A2		
<i>ay</i>	J				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
<i>ay</i>	K		Peterman et al., "Localized Neurotransmitter Release for Use in Prototype Retinal Interface," 2003 IOVS 44, 3144.		
<i>ay</i>	L		Maghreibi et al., "Stretchable Micro-Electrode Array," Poster 149, 2 nd Annual International IBEE-EMBS Special Topic Conference on Microtechnologies in Medicine and Biology, May 2-4, 2002, Madison, WI.		
<i>ay</i>	M		L. Lu et al., "Retinal pigment epithelium cell culture on this biodegradable poly(DL-lactic-co-glycolic acid) films", J. Biomater Science Edn. Vol. 9, No.11, pp. 1187-1205 (1998)		
<i>ay</i>	N		T. Dintelmann et al., "Comparative study of ROS degradation by IPE and RPE cells in vitro", Graefe's Arch Clin. Excp. Ophthalmology 1999, No. 237, pp 830-839		
<i>ay</i>	O		C.D. James et al., "Aligned Microcontact Printing of Micrometer-Scale Poly-L-Lysine Structures for Controlled Growth of cultured Neurons on Planar Microelectrode Arrays", IEEE Transaction On Biomedical Engineering, Vol. 47, No. 1, January 2000, pp. 17-21		
<i>ay</i>	P		U. Hartmann et al., "Human and porcine anterioe lens capsule as support for growing and grafting retinal pigment epithelium and iris pigment epithelium," Graefe's Arch Clin Exp Ophthalmology (1999), Vol. 237, pp. 940-945.		
<i>ay</i>	Q		G. Thumann et al., "Transplantation of Autologous Iris Pigment Epithelium After Removal of Choroidal Neovascular Membranes, Arch Ophthalomology (Oct. 2000), Vol. 118, pp. 1350-1355		
<i>ay</i>	R		L. Lu et al., "Retinal pigment epithelial cell function on substrates with chemically micropatterned surfaces", Biomaterials (Dec. 1999), Vol. 20, No. 23/24, pp. 2351-2361		
<i>ay</i>	S		Lappas et al., "Clinical investigation: Iris pigment epithelial cell translocation in exudative age-related muscular degeneration, A pilot study in patients", Graefe's Archive for clinical Experimental Ophthalmology, Abstract, Vol. 238 issue, pp 1 and 2 electronic version, ISSN: 1435-702X,		

<i>ay</i>	T	Giordano et al., "Retinal pigment epithelium cells cultured on synthetic biodegradable polymers", (Abstract) http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&List_uids=897...6 .
<i>ay</i>	U	T. Abe et al., "Auto iris pigment epithelial cell transplantation in patients with age-related macular degeneration: short-term results", (Abstract) http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&List_uids=10896035&dopt=Abst .
<i>ay</i>	V	T. Abe et al., " Functional analysis after auto iris pigment epithelial cell transplantation in patients with age-related macular degeneration", (Abstract) http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&List_uids=10739164&dopt=Abst .
<i>ay</i>	W	J. Nicolini et al., "The anterior lens capsule used as support material in RPE cell-transplantation", (Abstract) http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&List_uids=11C...7 .
EXAMINER <i>Aunis S</i>		DATE CONSIDERED 04 MARCH 2005

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.